1. A method of testing voice call quality in a Voice Over Internet Protocol (VOIP) network comprising:

enabling a communications device connected to the VOIP network to answer a test call received over the VOIP network by playing a voice file;

generating a test call over the VOIP network to the communications device; and

measuring voice call listening quality from the voice file played by the communications device.

2. The method of claim 1, wherein the communications device is a VOIP gateway.

3. The method of claim 1, wherein measuring comprises:

measuring the voice call listening quality using a perceptual test model.

4. The method of claim 3, wherein the perceptual test model comprises Perceptual Analysis Measurement System (PAMS).

5. The method of claim 3, wherein the perceptual test model comprises Perceptual Speech Quality Measurement (PSQM).

6. The method of claim 1, wherein enabling comprises:

configuring the communications device to use an interactive response unit within the communications device to answer the test call.

7. The method of claim 1, wherein generating comprises:

controlling a test probe to place the test call to the communications device.

8. The method of claim 7, wherein measuring comprises:

using the test probe that placed the test call to measure the voice call listening quality.

9. The method of claim 8, wherein the test probe is connected to the VOIP network over an IP connection.

10. A method of testing voice call quality in a Voice Over Internet Protocol (VOIP) network comprising:

enabling communications devices connected to the VOIP network to answer test calls received over the VOIP network by playing embedded voice files;

controlling a single test probe to generate test calls over the VOIP network to the communications devices; and

using the single test probe to measure the voice call listening quality from the embedded voice files played by the communications devices.

11. The method of claim 10, wherein the communications devices include a VOIP gateway.

12. The method of claim 11, wherein the communications devices further include a VOIP telephone.

13. A computer program product residing on a computer readable medium for testing voice quality in a Voice Over Internet Protocol (VOIP) network, comprising instructions

causing a computer to:

enable a communications device connected to the VOIP network to answer a test call received over the VOIP network by playing a voice file;

generate a test call over the VOIP network to the communications device; and

measure voice listening quality from the voice file played by the communications device.